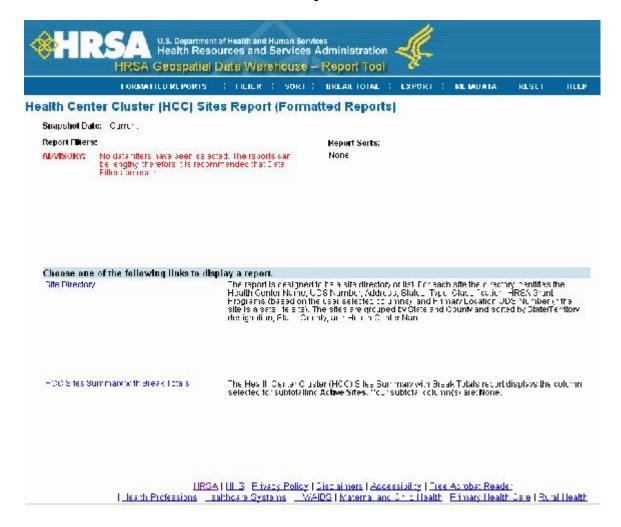
HRSA Geospatial Data Warehouse Report Tool Help

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Getting Started

Welcome to the HRSA Report Tool



The Report Tool provides the ability to manipulate data, export results in either Microsoft Excel or PDF formats, display and print formatted reports, and display summary metadata describing the columns complete with links to detailed metadata that can be printed.

Reports within the HRSA Geospatial Data Warehouse Report Tool are categorized as: HRSA Grants, Other HRSA Activities, and Demographics and Statistics. The Report Tool is designed to provide similar functionality through each report with the exceptions of the Demographics and Statistics report, designed for exporting titled variable profiles within the chosen summary level, and the Data Dictionary Search Tool which provides detailed metadata.

NOTE: Due to the volume of information in each report, there may be a delay before content appears in the Report Tool window. The Report Tool window will be blank until content appears, please be patient. After several seconds, you may see the following message:

The request is still being processed.
 Recommended Action: Please wait a few seconds and click the OK button to retrieve the results.

Please continue to wait, clicking the button periodically until the report opens.

NOTE: When working with the HRSA Grants reports it is important to remember that organizations may apply for grants under one or more programs within any of HRSA's 10 key program areas: Primary Health Care, HIV/AIDS, Health Facilities, Health Professions, Maternal & Child Health, Office of the Administrator, Organ Transplantation, Rural Health, Healthcare Systems, and Tele-Health.

Report Tool Window

The Report Tool window is divided into three areas: Tool Bar, Interface, and Results Set as shown below. As you work with the *Interface*, the *Results Set* is updated.



Tool Bar

The Tool Bar is used to toggle between Formatted Reports, Filters, Sorting, Break Totals, and Export Results. It also gives you access to the Metadata, and access to this Report Tool help. For more information on using the Report Tool help system, please refer to Help on Help.

Interface / Selection Area

The Interface area of the Report Tool window is organized into virtual tabs which you select from the **Tool Bar**. Navigate between tabs in any order by clicking on the name of the feature you want to activate.

- Formatted Reports This tab is the structured reporting capability within the Report Tool.
- Filters This tab allows columns to be selected for filtering the results set to include a subset of the data that meet conditions you specify, such as all HRSA Grants in a specific State and Fiscal Year.
- Sorts This tab provides for the selection of columns for sorting (ordering) the results set.
- Break Totals This tab creates a results set with subtotals based on up to 3 columns incorporating the same filtering and sorting input selected using the Data Filters and Sorts tabs.
- Export Results This tab allows the selection/de-selection of columns to be displayed in the results set. The Report Tool starts with a default display of columns as appropriate to the data in the report. It is shown when Formatted Reports is not the active topic.

The Defaults button on the Export Results tab resets **all** selections back to their initial state, i.e. when the Report Tool was first launched. The Data Filters, Sorts and Break Totals tabs have a Reset button that, when clicked, **only** resets the choices made on that particular tab.

Results Set

The results set is divided into scrollable subsets referred to as pages. The **Detail Page** 1 of 30 pull down is used to navigate between pages in the results set. Each page contains no more than 1000 rows and the page count is updated when a data filter is applied to the results set. Use the horizontal and vertical scroll bars on the results set to view the rows and columns of data within the selected page.

You may export the results set at any time by clicking the * Export button. Please refer to exporting the results set for more information.

NOTE: Due to the volume of information in each report, there maybe a delay before content appears in the Report Tool window. The Report Tool window will be blank until content appears, please be patient. After several seconds, you may see the following message:

The request is still being processed.
 Recommended Action: Please wait a few seconds and click the OK button to retrieve the results.

Please continue to wait, clicking the button periodically until the report opens.

Once the Report Tool is launched, it will time out after 20 minutes of inactivity and you will lose any selections made prior to the time out occurring. Should this occur, close the window and begin again.

System Requirements

Requirements:

• Browser - Internet Explorer 6.0 or above

For best results:

- Resolution 1024 x 768 screen resolution (or better)
- Color depth True Color (32 bit)

NOTE: the formatted reports, and the complete charts in the State Profile report, open as an Adobe Acrobat PDF file in a separate browser window. You will need to allow popups in order to view the file. If you are using a browser such as Internet Explorer, and you have the built-in pop-up blocker activated, you will need to hold the Ctrl key down until the Open/Save dialog box appears. It is not enough to hold the key down when you click the desired option and then release it. For other browsers or pop-up blockers, please consult the instructions on how to temporarily or permanently allow pop-ups from a particular website.

NOTE: The Adobe Reader plug-in is available from the Adobe web site



Working With the Interface Tabs

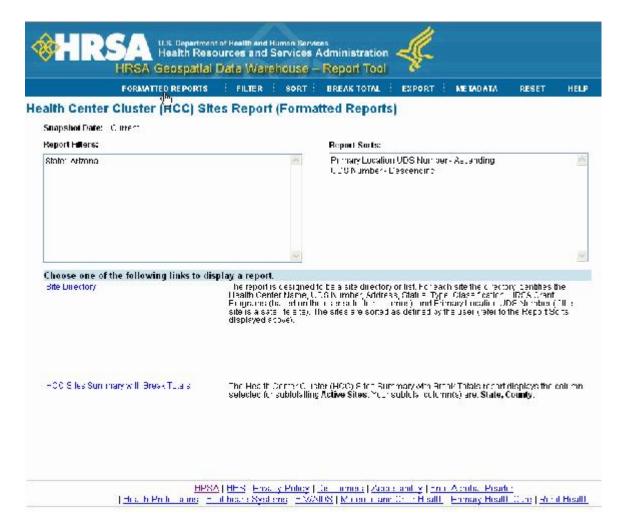
Formatted Reports

Click the **Formatted Reports** choice in the Topic Menu if the **Formatted Reports** tab is not active.

You may access the **Formatted Reports** topic at anytime. The screen below is an example of a Health Center Cluster (HCC) Sites report in which a data filter on the *State* column (equal to Arizona) has been selected. The results set has been sorted in ascending order by *Primary Location UDS Number* and descending order by *UDS Number*. This information is displayed in the lists in the top part of the tab.

The *State* and *County* columns have been selected as subtotal columns from the Break Totals tab. The subtotal columns are listed in **bold** text in the description of the Break Totals report, at the bottom of the screen. (In the HRSA Grants report, *Award Fiscal Year* is always a subtotal column by default.)

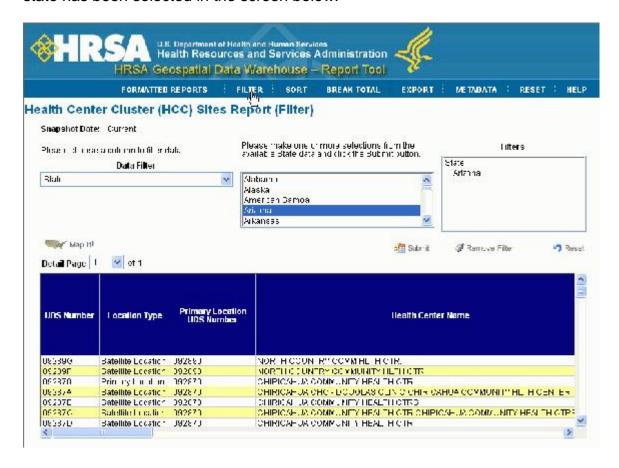
There is no difference working with the Data Filters, Sorts, and Break Totals tabs between the Formatted Reports or the Export Results topics except that the Export button is replaced with the Formatted Reports button.



NOTE: please refer to the System Requirements page for information on viewing and printing formatted reports.

Data Filters

Click the **Filter** menu item to see the screen below. This tab filters or limits the results set based on the values selected or entered. For example, the filter for state has been selected in the screen below.



To set a data filter, begin by choosing a column in the results set from the **Data Filter** pull down. Choosing a column will display a scrolling list of data values for that column or a input field for data entry. Select one or more data values or enter a value in the input field and click the Submit button to add the filter to the **Filters** list and filter the results set.

For detailed information on using scrolling lists, see Selecting and De-selecting Items from a List.

Click the Reset button to remove **all** the filters in the **Filters** list. You can remove individual filter items by selecting them from the **Filters** list and clicking the Remove Filter button.

The results set is divided into scrollable subsets referred to as a page. Use the Detail Page 1 of 30 pull down to navigate between pages in the results set. Each page contains no more than 250 rows and the page count is updated when a data filter is applied to the results set. Use the horizontal and vertical scroll bars on the results set to view the rows and columns of data within the selected page.

NOTE: If script debugging is enabled in your browser, using the scroll bars on the results set will generate an Internet Explorer pop-up error message. Please refer to the System Requirements topic for details.

Use the Map It! button to send the selected items directly to the Map Tool, where you may view them as features on an interactive map. This provides a convenient way to limit the map display to a specific set of items that cannot be selected directly from the Map Tool interface.

NOTE: This button is only available when you have applied a filter to the data in the report. For the HRSA Grants Report, it is only available when you have 500 or fewer rows of data. This feature is not available in the County Profile and the Demographics and Statistics reports.

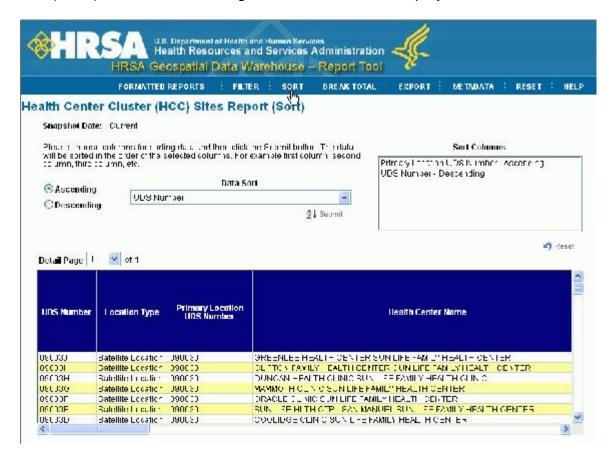
You may click the Femore button to proceed directly to exporting the results set or you may click on the Sorts tab to further refine the results set before exporting.

Alternatively, you may click Formatted Reports in the Topic Menu to use your chosen data filters in one or more of the formatted report options. When in the Formatted Reports topic the Formatted Reports button is replaced by the Formatted Reports button.

NOTE: Printed output from the Report Tool is only supported from formatted reports.

Sorts

Click the **Sorts** tab if not selected to see the screen below. This tab allows you to sort (order) the results set using one ore more of the displayed columns.



You can order your results set by choosing one or more columns from the **Sort Column** pull down list.

Specify either an Ascending or Descending sort order and click the \$\frac{1}{2} \submit button. The icon for the Submit button changes based on the specified sort order, for example, the descending sort order \$\frac{7}{4} \submit button shows the order from Z through A. Ascending is the default sort order.

The results set will reorder accordingly based on the data values in the chosen sort column(s) and a pull down list of the column(s) selected as sort columns will be displayed.

In the image of the Health Center Cluster (HCC) Sites report above, the results set has been sorted first by *County* in ascending order and then by *Health Center Name* in descending order.

The results set is divided into scrollable subsets referred to as a page. Use the **Detail Page** of 30 pull down to navigate between pages in the result set. Each page contains no more than 250 rows and the page count is updated when a sort is applied to the results set.

NOTE: If script debugging is enabled in your browser, using the scroll bars on the results set will generate an Internet Explorer pop-up error message. Please refer to the System Requirements topic for details.

You may click the Export button to proceed directly to exporting the result set or you may click on the Break Totals tab to create subtotals within the results set before exporting.

Alternatively, you may click Formatted Reports in the Topic Menu to use your chosen sorts in one or more of the formatted report options. When in the Formatted Reports topic the Formatted Reports button is replaced by the Formatted Reports button.

NOTE: Printed output from the Report Tool is only supported from formatted reports.

Break Totals

Click the **Break Total** menu item to see the screen below. This tab allows you to define subtotals based on the changes in the data for the column(s) you select.

Due to data length issues, the arrangement of the subtotal columns on the screen may vary between reports. However, the functionality of the **Break Total** tab remains the same throughout. The screen below is from the Health Center Cluster Sites report.



You may choose up to 3 columns for creating subtotals. Only numeric information can be subtotaled, for example, *Financial Assistance* in the HRSA Grants reports or variables concerning provider full time equivalent (FTE) counts in the National Health Services Corps (NHSC) report. You can only choose non-numerical columns to base the subtotals on - *Award Fiscal Year* is non-numerical.

Select the column(s) to be used and click the submit button. This will display the results set. Examine the records using the scroll bar and/or the subtotal Page of 2 pull down. The page count for this pull down is based on

HRSA Geospatial Data Warehouse Report Tool Help

each page containing no more than 100 rows of data. Use the horizontal and vertical scroll bars on the results set to view the rows and columns of data within the selected subtotal page.

NOTE: In the HRSA Grants report, *Financial Assistance* is first subtotaled within *Award Fiscal Year* and then subtotaled for the selected columns if any. If no columns are selected for subtotals in the HRSA Grants Reports, clicking the Submit button will display a results set subtotaled by *Award Fiscal Year*.

Click the Reset button to remove all subtotals. This will also clear the break totals results set display.

You may click the Export button to export the results set or you may click on the Export Results, Data Filters, or Sorts tab to continue working with the results set before exporting.

Alternatively, you may click Formatted Reports in the Topic Menu to access the summary report for printing the results with the subtotals. When in the Formatted Reports topic the *Export button is replaced by the *Formatted Reports button.

NOTE: Printed output from the Report Tool is only supported from formatted reports.

NHSC Break Totals Example



In the example above, subtotals will be calculated for each Site Name, and the Provider FTE column has been summed to create the subtotals shown in the Total FTE column. (Note that the subtotals display area has been panned to the right to show the sutotal column.)

You may choose up to 3 columns for creating subtotals. Only numeric information can be subtotaled. For example, in the National Health Service Corps. (NHSC) report the variables concerning provider full time equivalent (FTE) counts may be subtotalled; in the HRSA Grants reports Financial Assistance is available for subtotalling.

Export Results

Click the **Export Results** tab if not selected to see the screen below.



The **Export Results** tab is used to add/remove columns from the results set using the **Displayed Columns** and **Available Columns** lists.

Select one or more fields to add to the results set from the list of Available Columns and click the button to add them. The list of Displayed Columns shows all columns in the results set. New columns are added to the end of the list.

Columns can be removed from the results set by selecting them and clicking the button. This action will also update the list of Displayed Columns. For detailed information on using scrolling lists, see Selecting and De-selecting Items from a List.

If you are working with the HRSA Grants report, you also have the option to

select an export format: Excel . You may choose any of the listed formats (Excel, CSV, HTML, or Text) as the export format. The results will open in a new browser window. (If you have a pop-up blocker active, you may need to override or disable it in order to use the Export feature.)

NOTE: You cannot remove the *Award Fiscal Year* and *Financial Assistance* fields from the HRSA Grants results set or list of Displayed Columns.

The list of columns in the **Displayed Columns** list can be ordered using the up and down arrows. Select a single column within the list and click the directional arrow; the column will move up or down in the list accordingly. You cannot move the first column in the list up or the last column in the list down.





NOTE: The columns in Health Professional Shortage Area (HPSA) report are specific to the HPSA Discipline selected. Use the radio buttons in the HPSA Discipline box to indicate the discipline of interest.

The results set is divided into scrollable subsets referred to as a page. Use the **Detail Page** 1 of 30 pull down to navigate between pages in the result set. Each page contains no more than 1000 rows and the page count is updated when a data filter is applied to the results set. Use the horizontal and vertical scroll bars on the results set to view the rows and columns of data within the selected page.

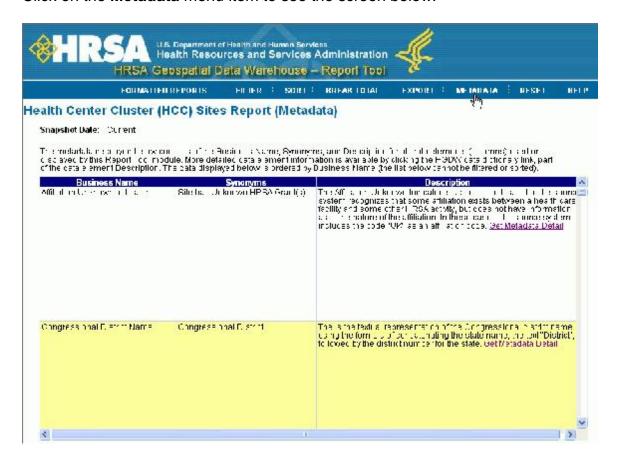
NOTE: If script debugging is enabled in your browser, using the scroll bars on the results set will generate an Internet Explorer pop-up error message. Please refer to the System Requirements topic for details.

Clicking the Defaults button will clear selections made in **all** tabs and reset the Report Tool back to the initial state or startup state. This button only exists on the **Export Results** tab.

You may click the Export button to proceed directly to exporting the results set or you may click on the Data Filters tab to further refine the results set before exporting.

Metadata

Click on the **Metadata** menu item to see the screen below.



Metadata is data about data and is included with each report to clarify column definitions and the rules applicable to validating and producing the data values within each column.

The information displayed by the Metadata item in the Topic Menu provides a summarized description of each column in the results set/ formatted report to assist in interpreting the data.

- Business Name is the common name for the column as defined by HRSA
- Synonyms lists the names the column can also be referred to elsewhere
 within the HRSA Geospatial Data Warehouse. Synonyms are often used
 by the Report and Map Tools. If the Synonyms column is empty, the
 Business Name is used throughout the data warehouse to refer to the
 column.

• **Description** provides the definition of the item. For business rules and other additional information, click the *Get Metadata Detail* link

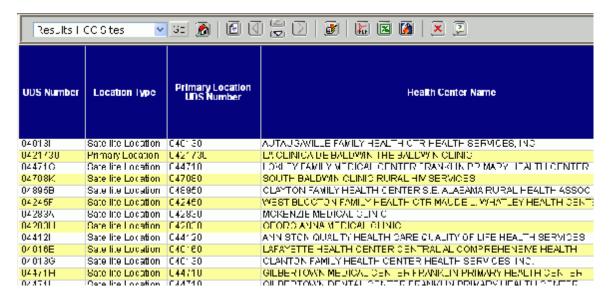
The *Get Metadata Detail* link displays a new window containing the detailed metadata in the data dictionary.

The toolbar in the dictionary window, can be used to navigate to the data dictionary search tool which provides access to all tabular metadata within the HRSA Geospatial Data Warehouse.

Exporting Data

Exporting the Result Set

On reports other than the HRSA Grants report, click the Export button on either the Export Results, Data Filters, or Sorts tabs to see something similar to the screen below. This is a maximized view of the results set showing all selected columns and filtered rows of data.



The preferred approach for printing results sets is to first export the results set to Microsoft Excel and then use the print capabilities within Microsoft Excel to format and print your data. Click the button on the toolbar to export the results set to a Microsoft Excel spreadsheet.

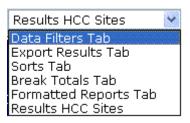
NOTE: Result sets longer than 65536 rows will be truncated. This is the current maximum length for an Excel spreadsheet. Similarly, result sets wider than 256 columns will be truncated. This is the current maximum number of columns for an Excel spreadsheet.

NOTE: The PDF generation for wide results sets will fail. The PDF approach is preferred for printing formatted reports.

To page through the results set prior to export, use the page up and down buttons . Position the mouse cursor over the button to display the page number count, i.e. 1 of 15. Please refer to the Using the Toolbar topic for details on the other buttons on the toolbar.

HRSA Geospatial Data Warehouse Report Tool Help

To navigate back to the tab where you clicked the pull down list and click the button. The image below shows an example of the pull down list navigation. Clicking the button would cause the Data Filters tab to be displayed.



Working With Formatted Reports

Printing Formatted Reports

The formatted reports are exported by the report tool directly to a PDF format file, which is then downloaded to your computer. You may elect to open the file immediately, or to save it to your computer for later use.

NOTE: You may experience difficulty if you have your web browser configured to block pop-up windows. You will need to set it to allow pop-ups in order to download and view the formatted reports.

The Adobe Reader plug-in is available for free from the Adobe web site

Reference

Using the Toolbar

The screen below shows an example of the toolbar with the navigation pull down expanded.



To use the navigation pull down to return to any of the tabs in the Report Tool, select the desired tab and click the Go button.

NOTE: As shown in the screen above, if you are viewing a formatted report, the name of the report will be in the navigation pull down. Navigating to another tab will require re-selecting of the formatted report, e.g. Awarded Financial Assistance Grants Report, from the Formatted Reports tab regardless of whether changes are made using the other tabs or not.

- Use the button to return to the Export Results tab; the *Home* page for the Report Tool.
- Use the page up and down buttons to page through the results one page at a time. Position the mouse cursor over the button to display the page number count, i.e. 1 of 15.
- Use the Export button to create a Adobe file for download and printing.

NOTE: The PDF generation for wide results sets will fail. The PDF approach is preferred for printing formatted reports.

The Adobe Reader plug-in is available from the Adobe web site

 Use the export button to create a Microsoft Excel file for download and printing. **NOTE**: Result sets longer than 65536 rows will be truncated. This is the current maximum length for an Excel spreadsheet. Similarly, result sets wider than 256 columns will be truncated. This is the current maximum number of columns for an Excel spreadsheet.

PLEASE NOTE:

The following buttons are on the toolbar but are not supported in the functionality offered within the Report Tool. They are inherent in the software used to develop the application and, at this time, cannot be removed. They are described here for illustration purposes and the sake of completeness.

	Process button - clicking this button has no effect.
	Save File Locally button - This button will invoke an Internet Explorer dialog for saving a binary file. The file saved is password protected and encrypted.
×	Close Document button - clicking this button will exit the Report Tool but will not close the Report Tool window. If this button is clicked, the following message will be displayed in the Report Tool window: The document has been closed.
[2]	Help button - Clicking this button will display the Hyperion Intelligence iServer Help system. This is the help system for the software used to develop of the Report Tool. The contents have no bearing on anything to do with the HRSA Geospatial Data Warehouse or on the functionality of the Report Tool.

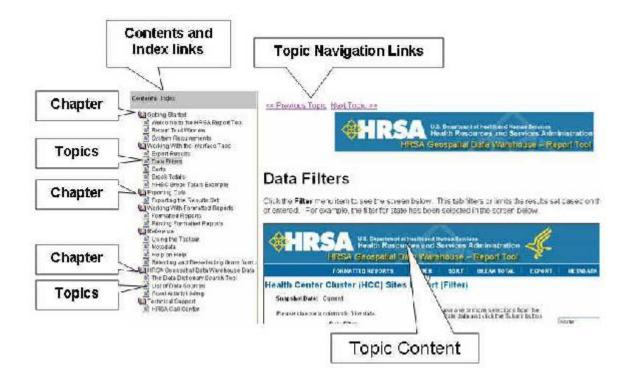
Help on Help

The HRSA Geospatial Data Warehouse Report Tool Help is organized with a scrollable *Table of Contents* pane to the left of the pane displaying the topic currently being viewed as shown below.



Topic Navigation

Use the *Next Topic* and/or *Previous Topic* links at the top of each topic to navigate through each topic within a chapter. Links within topics provide a direct navigation path to topics either within the current chapter or in another chapter as specified by the linked text.



Using the Table of Contents

The *Table of Contents* pane is organized into *Chapters* each of which contain one or more *Topics* as shown above. To navigate between topics within chapters, click on the topic of interest within the desired chapter.

Use the *Contents* and *Index* links within the Table of Contents pane to toggle between the chapter/topic view and the Map Tool Help Index.

Using the Report Tool Help Index

The index is an alphabetical subject and key word reference across all chapters within the Report Tool Help including the Data Dictionary Search Tool, List of Data Sources, and Grant Activity Listing topics. Click on any letter of the alphabet at the top of the index page to obtain a listing of the referenced items beginning with that letter. Clicking on a referenced item causes the topic containing that item or phrase to be immediately displayed in the topic pane as shown below.



CX Previous Tools

U.S. Repairment of Health and Human Services
Health Resources and Services Administration
HERSA Geospatial Date Waterbooks - Report Tool

Selecting and De-selecting Items from a List

Selecting single tems from a list:

Click arritem in the list to select it and the item becomes highlighted to show it has been selected.

De-selecting single items from a list:

 Hold down the CTRL key and click a selected item in the list to de-select it, the high ighting is removed.

Selecting multiple items from a list;

Selecting and De-selecting Items from a List

Selecting single items from a list:

 Click an item in the list to select it and the item becomes highlighted to show it has been selected.

De-selecting single items from a list:

• Hold down the CTRL key and click a selected item in the list to de-select it; the highlighting is removed.

Selecting multiple items from a list:

Using the CTRL key:

- Hold down the CTRL key and click the item to add it to the selected items.
 It will become highlighted to show it has been selected.
- Hold down the CTRL key and click the item to remove it from the selected items. The highlighting is removed.

Using the SHIFT key:

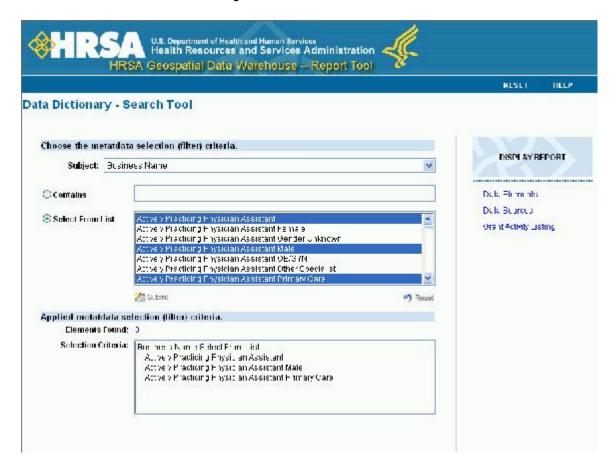
 Click a single item in the list to select it. Then hold down the SHIFT key and click another item. Both items and all items in between are now selected and highlighted.

De-selecting multiple items from a list:

Click on any item in the list to de-select all other selected items. The item
you clicked is selected and highlighted. Click the selected item again to
de-select it.

HRSA Geospatial Data Warehouse Data

The Data Dictionary Search Tool



The screen above shows the data dictionary search tool. To use the tool, begin by selecting a **Subject** of interest. The *Business Name* is the selected subject in the above example.

There are two methods for adding selection criteria: the **Contains** input field and the **Select From List**. Adding selection criteria through the **Select From** list and the **Contains** input field can be combined *only* if different subjects are chosen. You can not use both methods within the same subject.

The data dictionary has a topic menu similar to the Report Tool topic menu. The topic menu in the data dictionary search tool displays the List of Data Sources and the Grant Activity Listing in addition to providing a link to the Report Tool

help system. For more information on using the Report Tool Help, please refer to the Help on Help topic.

Using the Contains Input Field

Click the radio button to the left of the *Contains* text and enter a value in the input field. Click the submit button to add it to the **Selection Criteria** window. The value entered is used in an *exact match* text search and is **not** case sensitive. At this time, no wild card searching is supported.

Some subjects do not have a **Select From List** option. In these cases, only the **Contains** input field is provided as the subject does not have a unique set of selectable criteria values within the data dictionary.

Using the Select From List

Depending on the **Subject** selected, the **Select From List** box will contain a scrolling list of values. Click the radio button to the left of the *Select From List* text and select one or more values from this list. Click the selection to add your selections to the **Selection Criteria** window. For information on using scrolling lists, please refer to: Selecting and De-selecting Items from a List.

The search tool shows the number of unique **Elements Found** in the data dictionary each time the submit button is clicked. Currently, the total number of unique elements in the data dictionary is 1564. This is the number displayed if no selection criteria have been added.

You may add selection criteria from multiple subjects. The search tool will populate the **Select From List** box based on the selection criteria already added. Selecting values from the list box will narrow your search and therefore reduce the number of unique elements found. Using this approach allows you to focus your search and reduce the amount of information displayed on the formatted report to only what is of interest.

Displaying the Results

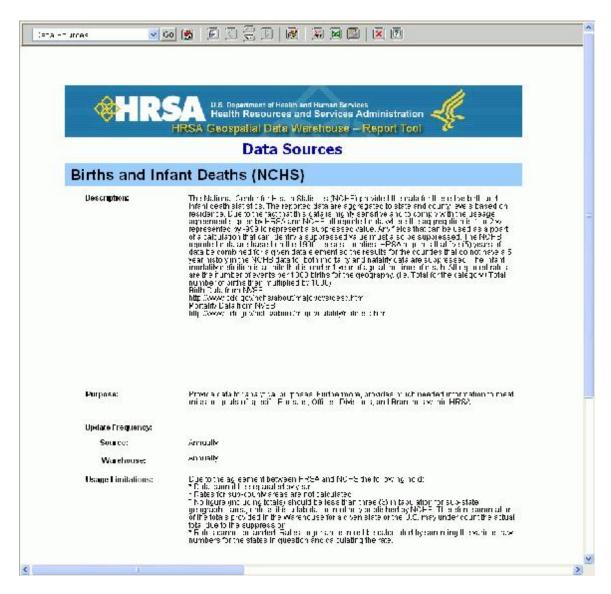
DISPLAY REPORT Data Elements Data Sources **Grant Activity Listing**

Choose an option from the **DISPLAY REPORT** area in the upper right-hand corner of the search tool to create the PDF file that will be downloaded to your computer. (All formatted reports in the HRSA Geospatial Data Warehouse are generated as PDF files.)

The Adobe Reader plug-in is available for free from the Adobe web site



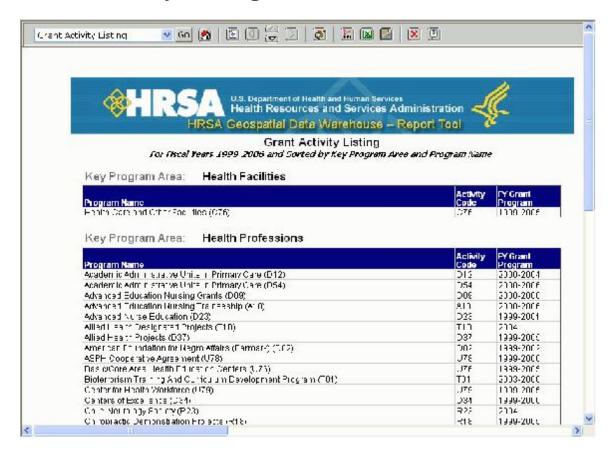
List of Data Sources



The list of data sources provides descriptive information on all the sources of data within the HRSA Geospatial Data Warehouse.

Navigate through this listing or back to the Data Dictionary Search Tool using the toolbar. For more information on using the toolbar, please refer to the Using the Toolbar topic.

Grant Activity Listing



The Grant Activity Listing shows, for all HRSA Key Program Areas, an alphabetical listing by program name along with the HRSA Activity Code identifier and the range of fiscal years for which the HRSA Geospatial Data Warehouse has data for that particular grant program.

Navigate through this listing or back to the Data Dictionary Search Tool using the toolbar. For more information on using the toolbar, please refer to the Using the Toolbar topic.

Technical Support

Technical Support

Technical support for the Report Tool and the HRSA Geospatial Data Warehouse is available from the **HRSA Call Center**.

HRSA Call Center 12530 Parklawn Drive Suite 350 Rockville, MD 20852 Phone: (877) GO4-HRSA (1-877-464-4772) or (301) 998-7373 Fax: (301) 998-7377

E-mail: CallCenter@HRSA.Gov

Hours of Operation: Monday through Friday 9am to 5:30pm EST.

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